

Evaporative Cooler for Forklift Operators

EC-V-04S

Protect operators from heat related illness using EvapoCooler Wet or Dry Breeze technology

Feature ①
Cool up to 8°C with fine mist and strong wind



Cooling fan with a nozzle
Attach it to a pillar using cable ties. This high speed/compact fan will keep operators and surface cool and dry. It can cool up to 8°C .



Feature ②
Energy efficient and Compact !



Control Unit
EvapoCooler uses 38W at the highest fan setting therefore Vehicle battery usage is not significant. This control unit can be placed on a flat surface using magnets or attached to a pillar using cable ties.

Feature ③
Adjustable mist flow and fan speed !



Mist control valve

The flow can be adjusted to provide a dry or damp cooling breeze. Using 3 fan speeds, EvapoCooler can easily adapt to suit multiple environments from warehouse noise to external weather conditions.

Model	EC-V-04S
# of nozzles	One (with a cooling fan)
Amount of water used	Adjustable (0 ~2L/hour/nozzle)
Fan Speed setting	3 settings (High · Mid · Low)
Power Consumption	High Speed: 38W, Low speed: 26W
Voltage	DC12V
Dimensions (mm)	200 x 140 x 165
Weight(kg)	2.7kg (Control unit)

Designs and specifications are subject to change without notice.



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